LCS-6021-485
PCI Multi I/O
2 x RS422/485-Ports

The LCS-6021-485 PCI I/O adapter provides two high performance 16C950-type UART RS-422 and RS-485 serial ports. It is designed for PC, thin client or server to provide instant Combo COM port expansion via the PCI– or PCI-X Bus. The card is fully Plug-and-Play compatible and no IRQ and I/O addresses conflicts. Support RS-485 Auto Transceiver turn around by unique feature ATTATM hardware. For each port you can select individually the transmission output RS-422 or RS-485.

Features:

- Interface: RS-232 V.24
- FIFO Buffer: 16C950 with 128Byte
- I/O addresses and Interrupt: Setting from the System BIOS with IRQ Sharing
- Data Bits: 5, 6, 7, 8 / Stop Bits: 1, 1.5, 2
- Parity: none, even, odd, space, mark
- Signal RS-422 - 4 Draht (TXD+/-, RXD+/-) (Fullduplex)
- RS-485 - 2 Draht (TXD+/-, RXD+/-) (Halfduplex)
- RS-485 - 2 Draht (Data+/-, Data+/-) (Halfduplex)
- Support ATTATM Auto Transmitter
- Terminator TS-422/485 120 Ohm can be enable– and disable
- Support Mother-Board with 5V and 3.3V
- Driver for Windows 7 CE Linux

Specifications:

Interface:	PCI
Chipset:	Oxford Semi Conductor OX952
Ports:	2 x Serial RS-422 or RS-485
Box contains:	PCI-Card, CD with Driver
EAN:	4016621115487